

Incident with ID number 551552 (1982-2012)

Reporting Year: 2000

Incident ID #1 : 551552

Call Recordkeeping ?

Incident ID Number	551552
Date Call Received	12/20/2000
Date Call Complete	12/20/2000
Call Type	Incident
Source of Report	TELEPHONE

Suspected Responsible Party ?

Resp. Company	ARMSTRONG WORLD INDUSTRIES
Resp. Organization Type	PRIVATE ENTERPRISE
Resp. City	SOUTH GATE
Resp. State	CA
Resp. Zip Code	90280
On Behalf Of	Y

Incident Description ?

Incident Description	THE CALLER IS REPORTING AN CONTINUOUS RELEASE.
Incident Type	CONTINUOUS
Incident Cause	OTHER
Incident Date / Time	12/20/2000 14:20
Incident Date	12/20/2000
Incident Occurred/ Discovered/ Planned	OCCURRED
Additional Info	NONE

Incident Location ? (Incident ID #1 : 551552)

Location Address	5037 PATATA STREET
City Near Location	SOUTH GATE
Location State	CA
Location County	LOS ANGELES
Distance From City	0

Impact Information ?

Fire Involved (Yes/No)	Unknown
Evacuations (Yes/No)	Unknown
Number Evacuated	0
Radius of Evacuation	0
Number Injured	0
Number Hospitalized	0
Number Fatalities	0
Property Damage (Yes/No)	Unknown
Property Damage (in Dollars)	0
Air Corridor Closed (Yes/No)	Unknown
Air Corridor Closure Time	0
Waterway Closed (Yes/No)	Unknown
Waterway Closure Time	0
Road Closed (Yes/No)	Unknown
Road Closure Time	0
Major Artery (Yes/No)	No

Search Criteria Used (More)

Reporting Year	ALL	GO
Level of Detail	Extended	GO
Type of Report Output	Text (HTML)	GO

Track Closed (Yes/No)	Unknown
Track Closure Time	0
Employee Fatalities	0
Passenger Fatalities	0
Community Impact (Yes/No)	Unknown
Employee Injuries	0
Passenger Injuries	0
Occupant Fatalities	0
Passengers Transferred	UNK

Continuous Release ? (Incident ID #1 : 551552)

Continuous Release Type	INITIAL
Initial Continuous Release Number	551552

Continuous Release Material ?

Chris Code	VCM
CAS Number	000075-01-4
Name of Material	VINYL CHLORIDE
Upper Bounds Release Rate	2
Upper Bounds Rate Unit (Amount)	POUND(S)

Remedial Action ?

All data fields in this section were blank.

Drilling Platform Details ?

All data fields in this section were blank.

Fixed Object Details ? (Incident ID #1 : 551552)

Structure Operating (Yes/No)	Unknown
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Mobile Incident ?

Road Mile Marker	0
Bus Service Disruption Time	0

Pipeline Details ?

Pipeline Above Ground	ABOVE
Pipeline Exposed Underwater (Yes/No)	No

Railroad Incident ?

Grade Crossing (Yes/No)	No
Crossing Device Operational (Yes/No)	Yes
Brake Failure (Yes/No)	No
Sub-Part C Testing Required	XXX
Passenger Route	XXX
Passenger Delay	XXX

Storage Tank Details ? (Incident ID #1 : 551552)

Tank Above Ground	ABOVE
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Aircraft Details ?

All data fields in this section were blank.

Vessel Incident ?

Allision (Yes/No)	No
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Weather ?

All data fields in this section were blank.

Material In Water ?

Offshore (Yes/No) No

Unknown Sheen Details ?

All data fields in this section were blank.

Disused Fields ? (Incident ID #1 :)

All data fields in this section were blank.

Record Counts ?

Number of Materials Records	0
Number of CR Materials Records	1
Number of Mobile Vehicle Records	0
Number of Train Records	0
Number of Derailed Train Records	0
Number of Vessel Records	0

Total incidents for reporting year 2000: 1

END OF REPORT

This search was done on May 27, 2013. It was compiled from government data last released on January 16, 2013. The data were obtained from the U.S. Coast Guard's Emergency Response Notification System database (ERNS).

Search Criteria Used		
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Level of Detail	Extended	GO
Type of Report Output	Text (HTML)	GO